Reflector (NR/R/PAR/E/A/P/PC-shape)

Reflector diam 63 mm

Product Description

- Reflector lamps based on advanced spotlighting technology

Product Benefits

- Centre-beam intensities up to 100% higher than with conventional reflector lamps

Product Features

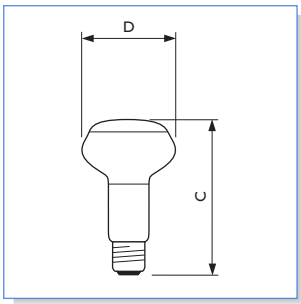
- Optic gives double reflection of part of the light emitted by the filament
- Beam spread and luminous intensity make these lamps especially suitable wherever space is limited and in small luminaires
- Direct replacement for conventional reflector lamps of all kinds
- Easy fitting and removal thanks to tapered profile

Application

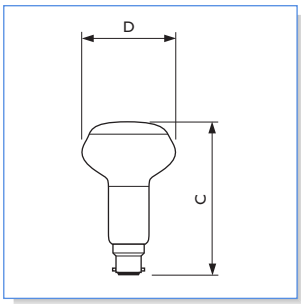
- All the benefits of high-performance, high-efficiency spotlighting, simply by replacing conventional reflector lamps with ring mirror lamps of the same size and wattage
- Display lighting in shops, hotels, restaurants and homes

Type	Wattage	Cap-Base	Voltage	Bulb		Bulb Finish	Packing type	Packing configuration	Luminous Intensity (cd [max.])	Colour Rende-ring Index (R_a)	Dim. no.	Photo letter	Ordering number
Reflector	25W	E27	230V	NR63	30D	FR	1CT	2X10T/WL	230	100	1	A	8711500**043566***35*
Reflector	25W	E27	230V	NR63	30D	FR	1CT	30	230	100	1	A	8711500**043566***78*
Reflector	25W	E27	230V	NR63	30D	FR	1CT	6X5F	230	100	1	A	8711500**043566***67*
Reflector	40W	E27	240V	NR63	30D	FR	1CT	6X5F	420	100	1	A	8727900**810042***00*
Reflector	40W	B22	230V	NR63	30D	FR	1CT	50	420	100	2	B	8901437**003041***00*
Reflector	40W	E27	230V	NR63	30D	FR	1BL	10	420	100	1	A	8711500**055385***25*
Reflector	40W	E27	230V	NR63	30D	FR	1CT	2X10T/WL	420	100	1	A	8711500**043603***35*
Reflector	40W	E27	230V	NR63	30D	FR	1CT	30	420	100	1	A	8711500**043603***78*
Reflector	40W	E27	230V	NR63	30D	FR	1CT	6X5F	420	100	1	A	8711500**043603***67*
Reflector	40W	E27	230V	NR63	30D	FR	2BL	10	420	100	1	A	8711500**163240***25*
Reflector	60W	E27	125-130V	NR63	30D	FR	1CT	6X5F	1,050	100	1	A	8727900**810134***00*
Reflector	60W	E27	230V	NR63	30D	FR	1CT	30	750	100	1	A	8711500**043665***78*
Reflector	60W	E27	240V	NR63	30D	FR	1CT	6X5F	750	100	1	A	8727900**810103***00*
Reflector	60W	B22	230V	NR63	30D	FR	1CT	50	750	100	2	B	8901437**003058***00*
Reflector	60W	E27	230V	NR63	30D	FR	1BL	10	750	100	1	A	8711500**055392***25*
Reflector	60W	E27	230V	NR63	30D	FR	1CT	2X10T/WL	750	100	1	A	8711500**043665***35*
Reflector	60W	E27	230V	NR63	30D	FR	1CT	6X5F	750	100	1	A	8711500**043665***67*
Reflector	60W	E27	230V	NR63	30D	FR	2BL	10	750	100	1	A	8711500**163257***25*
Reflector	60W	E27	240V	NR63	30D	FR	1CT	30	750	100	1	A	8711500**379887***78*

4x20130509



Dim. no.	C max.	D nom.
1	104.5	63



Dim. no.	C max.	D nom.
2	103	63

Reflector (NR/R/PAR/E/A/P/PC-shape)

Reflector diam 63 mm

Additional technical data

Product name	Bulb Finish	Average Lifetime (h)	Dimmable	Operating Position
Reflector 40W B22 230V NR63 30D FR U	Frosted	1000	yes	Any
Reflector 60W B22 230V NR63 30D FR U	Frosted	1000	-	Any
Reflector 25W E27 230V NR63 30D	Frosted	1000	yes	Any
Reflector 40W E27 240V NR63 30D FR	Frosted	1000	yes	Any
Reflector 60W E27 240V NR63 30D FR	Frosted	1000	yes	Any
Reflector 60W E27 125-130V NR63 FR	Frosted	1000	yes	Any
Reflector 40W E27 230V NR63 30D	Frosted	1000	yes	Any
Reflector 60W E27 230V NR63 30D FR	Frosted	1000	yes	Any

Logistic data

Product name	Packing type	Packing type description	Packs per outer box	Packing configuration
Reflector 40W B22 230V NR63 30D FR U	1CT	1 Lamp in a Folding Carton	50	50
Reflector 60W B22 230V NR63 30D FR U	1CT	1 Lamp in a Folding Carton	50	50
Reflector 25W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	20	2X10T/WL
Reflector 40W E27 240V NR63 30D FR	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 25W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	30	30
Reflector 60W E27 240V NR63 30D FR	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 60W E27 125-130V NR63 FR	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 25W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 40W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	30	30
Reflector 40W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 40W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	20	2X10T/WL
Reflector 60W E27 230V NR63 30D FR	1CT	1 Lamp in a Folding Carton	30	30
Reflector 40W E27 230V NR63 30D	1BL	1 Blister	10	10
Reflector 40W E27 230V NR63 30D	2BL	2 Blister	10	10
Reflector 60W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	30	6X5F
Reflector 60W E27 230V NR63 30D	1CT	1 Lamp in a Folding Carton	20	2X10T/WL
Reflector 60W E27 230V NR63 30D	1BL	1 Blister	10	10
Reflector 60W E27 230V NR63 30D	2BL	2 Blister	10	10
Reflector 60W E27 240V NR63 30D	1CT	1 Lamp in a Folding Carton	30	30

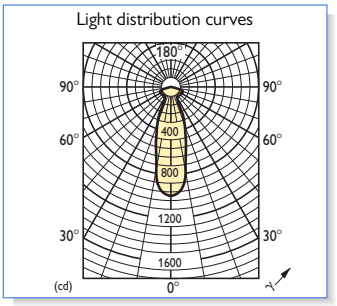
Product name	Quantity per pack	Packing length (mm)	Packing width (mm)	Packing height (mm)	Gross weight per piece (g)	Net weight per piece (g)
Reflector 40W B22 230V NR63 30D FR U	1	319	319	220	50.00	31.00
Reflector 60W B22 230V NR63 30D FR U	1	319	319	220	50.00	31.00
Reflector 25W E27 230V NR63 30D	1	310	133	222	47.03	25.97
Reflector 40W E27 240V NR63 30D FR	1	321	198	227	46.10	25.97
Reflector 25W E27 230V NR63 30D	1	321	198	227	45.44	25.97
Reflector 60W E27 240V NR63 30D FR	1	321	198	227	46.10	25.97
Reflector 60W E27 125-130V NR63 FR	1	321	198	227	46.10	25.97
Reflector 25W E27 230V NR63 30D	1	321	198	227	45.44	25.97
Reflector 40W E27 230V NR63 30D	1	321	198	227	45.44	25.97
Reflector 40W E27 230V NR63 30D	1	321	198	227	45.44	25.97
Reflector 40W E27 230V NR63 30D	1	310	133	222	47.03	25.97
Reflector 60W E27 230V NR63 30D FR	1	321	194	227	44.20	25.97
Reflector 40W E27 230V NR63 30D	1	331	211	134	52.80	25.97
Reflector 40W E27 230V NR63 30D	2	338	187	152	38.07	25.97
Reflector 60W E27 230V NR63 30D	1	321	198	227	45.44	25.97
Reflector 60W E27 230V NR63 30D	1	310	133	222	47.03	25.97
Reflector 60W E27 230V NR63 30D	1	331	211	134	52.80	25.97
Reflector 60W E27 230V NR63 30D	2	338	187	152	50.00	37.90
Reflector 60W E27 240V NR63 30D	1	321	198	227	45.44	25.97

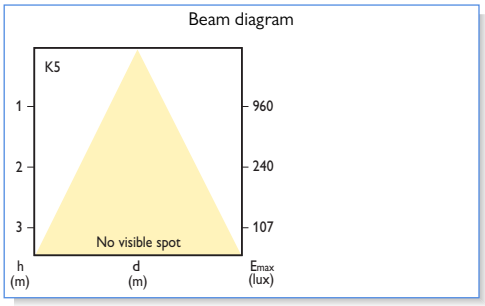
Reflector (NR/R/PAR/E/A/P/PC-shape)

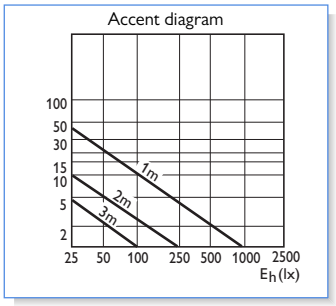
Reflector diam 63 mm

Photometric diagrams

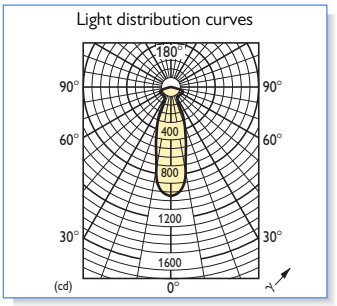
Reflector
60W
E27
230V
NR63
30D
FR

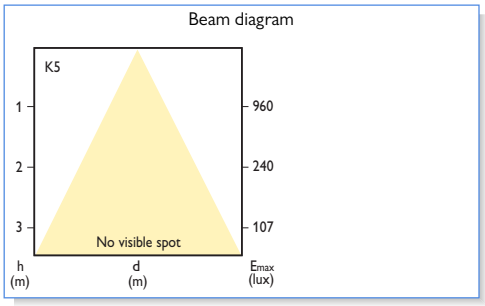


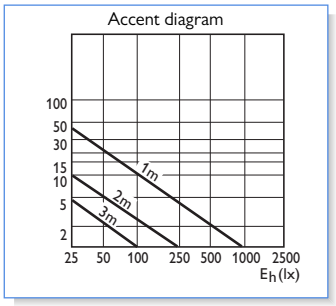




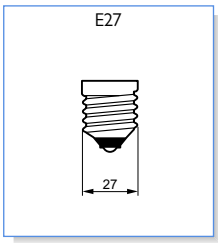
Reflector
60W
E27
230V
NR63
30D

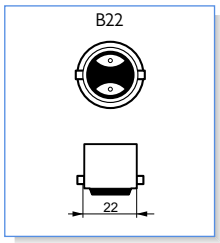




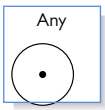


Cap/base

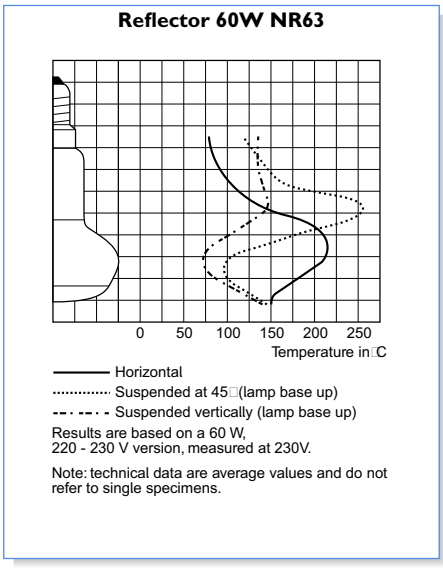




Burning position



Heat Distribution


Reflector 60W NR63
0 50 100 150 200 250
Temperature in C
Horizontal
Suspended at 45 (lamp base up)
Suspended vertically (lamp base up)
Results are based on a 60 W,
220 - 230 V version, measured at 230V.
Note: technical data are average values and do not refer to single specimens.